



Express Mail No. EV2 379904US

03DV-9050
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: George Mazereeuw

Serial No.: 09/681,929

Filed: June 27, 2001

For: METHODS AND CONTROL
UNIT FOR TEMPERATURE
CONTROLLED DEVICES

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: Art Unit: 3744
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: Examiner: W. Wayner
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7/10/03
1/10/03

AMENDMENT

Hon. Commissioner for Patents
Washington, D.C. 20231

In response to the Notice of Non-Responsive Amendment dated December 5, 2002,
please amend the above-identified patent application as follows:

IN THE SPECIFICATION

After paragraph (0011) please add the following paragraph:

β^1 Figure 5 is a flow chart illustrating an exemplary method for operating a temperature controlled device.

After paragraph (0019) please add the following paragraph:

β^2 Figure 5 is a flow chart 100 illustrating an exemplary method for operating a temperature controlled device 10 (shown in Figure 1) used with control unit 20 and human detector 22. Method includes detecting 102 a human presence in an area distant to cooling device 10 utilizing motion detector 22, specifying 104 a first temperature of device 10 when the detected status is human present, and specifying 106 a second temperature of the device 10 when the detected status is human absent, the second temperature higher than the first temperature. The method further includes specifying 108 a first temperature of device 10 when the detected status is human present, and specifying 110 a second temperature of device 10 after detecting a human absent status for a predetermined period of time, the second temperature higher than the first temperature.